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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>		Complete if Known				
		Application Number		Unknown		
		Filing Date		Even Date Herewith		
		First Named Inventor		Ding, Jiang		
		Group Art Unit		Unknown		
Examiner Name		Khan, Omar				
Sheet 1 of 3		Attorney Docket No: 279.298US2				

US PATENT DOCUMENTS

Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	Filing Date If Appropriate
GE	US-2002/0082656	06/27/2002	Stahmann, J E., et al.	607	9	12/26/2000
GE	US-5,181,511	01/26/1993	Nickolls, P., et al.	128	419PG	10/21/1991
GE	US-5,995,870	11/30/1999	Cazeau, S., et al.	607	9	03/06/1998
GE	US-6,076,013	06/13/2000	Brennan, E. F., et al.	607	2	06/14/1999

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	T ²
GE	WO-99/58191	11/18/1999	Ding, J. , et al.	A61N	1/368	

OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
GE		ALONSO, C. , et al., "ECG Predictive Factors of Positive Response to Multisite Biventricular Pacing in Advanced Heart Failure", <u>PACE</u> , 22, NASPE Abstract No. 232,(April 1999),p. 758	
		ALONSO, C. , et al., "Influence of Left and Right Ventricular Pacing Sites on QRS Characteristics during Biventricular Pacing in Advanced Heart Failure", <u>PACE</u> , 22, NASPE Abstract No. 644,(April 1999),p. 861	
		ALONSO, C. , et al., "Intravascular Extraction of Leads Chronically Implanted Into the Cardiac Veins For Permanent Left Ventricular Pacing", <u>PACE</u> , 23, NASPE Abstract No. 35,(April 2000),p. 561	
		ALONSO, C. , et al., "Long-Term Performances of Transvenous Left Ventricular Leads: A 5 Years Experience", <u>PACE</u> , 23, NASPE Abstract No. 233,(April 2000),p. 611	
		AURICCHIO, A. , et al., "Acute Hemodynamic Improvement by Pacing in Patients with Severe Congestive Heart Failure", <u>PACE</u> , 20, (Feb. 1997),pp. 313-324	
		AURICCHIO, A. , et al., "Clinical and Objective Improvements in Severe Congestive Heart Failure Patients Using Univentricular or Biventricular Pacing: Preliminary Results of a Randomized Prospective Study", <u>JACC</u> , Abstract No. 1015-30,(Feb. 1998),p. 31A	
		AURICCHIO, A. , "Effect of Pacing Chamber and Atrioventricular Delay on Acute Systolic Function of Paced Patients With Congestive Heart Failure", <u>Circulation</u> , 99, (1999),2993-3001	
		AURICCHIO, A. , "The Pacing Therapies for Congestive Heart Failure (PATH-CHF) Study: Rationale, Design, and Endpoints of a Prospective Radomized Multicenter Study", <u>The American Journal of Cardiology</u> , Vol. 83 , No. 5B, (March 11, 1999),130D-135D	
GE		BLANC, J.-J. , et al., "Evaluation of Different Ventricular Pacing Sites in Patients	

EXAMINER

/George Evanisko/ (02/20/2007)

DATE CONSIDERED

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Sheet 2 of 3		Attorney Docket No: 279.298US2	

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GE		With Severe Heart Failure", <u>Circulation</u> , 96 (10), (1997), pp. 3273-3277	
		CAZEAU, S. , et al., "4-year experience of Biventricular pacing for congestive heart failure", <u>PACE</u> , 21, NASPE Abstract No. 8,(April 1998),p. 791	
		CAZEAU, S. , et al., "Acute Electromechanical comparison of biventricular versus conventional DDD Stimulation in congestive heart failure patients", <u>PACE</u> , 21, NASPE Abstract No. 744,(April 1998),p. 975	
		CAZEAU, S. , et al., "Biventricular pacing decreases interventricular but not intraventricular asynchrony in multisite - paced patients for congestive heart failure", <u>PACE</u> , 21, NASPE Abstract No. 9,(April 1998),p. 792	
		CAZEAU, S. , et al., "Heart Failure: Acute hemodynamic improvement provided by multisite biventricular pacing", <u>JACC -- Abstracts</u> , Abstract No. 935-70,(Feb. 1997),p. 111A	
		CAZEAU, S. , et al., "Overlap between systole and diastole in congestive heart failure patients candidates for multisite biventricular pacing", <u>PACE</u> , 21, NASPE Abstract No. 743,(April 1998),p. 975	
		DAUBERT, JEAN-CLAUDE , et al., "Clinical Effects of Biventricular Pacing in Patients with Severe Heart Failure and Chronic Atrial Fibrillation: Results from the Multisite Stimulation in Cardiomyopathy-MUSTIC Study - Group II", <u>Circulation</u> 102 (18 Supplement), Abstract No. 3349,(Oct. 2000),p. II-693	
		DAUBERT, J.-C. , et al., "Clinical Effects of Biventricular Pacing in Patients with Severe Heart Failure and Normal Sinus Rhythm: Results from the Multisite Stimulation in Cardiomyopathy-MUSTIC - Group I", <u>Circulation, Suppl. II</u> , 102 (18), Abstract No. 3353,(Oct. 2000),p. II-694	
		DAUBERT, J.-C. , et al., "Clinical Effects of Biventricular Pacing in Patients with Severe Heart Failure and Normal Sinus Rhythm: Results from the Multisite Stimulation in Cardiomyopathy-MUSTIC - Group I", <u>Circulation, Suppl. II</u> , 102 (18), Abstract No. 3354,(Oct. 2000),p. II-694	
		DAUBERT, C. , et al., "Outcome of Patients Chronically Implanted with Biventricular Pacing Systems for Endstage Congestive Heart Failure", <u>PACE</u> , 20, NASPE Abstracts, Part II, Abstract No. 215,(April 1997),p. 1103	
		DAUBERT, J. C., et al., "Permanent Biventricular Pacing by a Transvenous Approach", <u>JACC</u> , Abstract No. 1045-110,(Feb. 1997),p. 431A	
		DAUBERT, L. C., et al., "Permanent Left Ventricular Pacing With Transvenous Leads Inserted Into the Coronary Veins", <u>PACE</u> , 21, (Jan. 1998),p. 239-245	
		DAUBERT, C. , et al., "Use of Specifically Designed Coronary Sinus Leads for Permanent Left Ventricular Pacing: Preliminary Experience", <u>PACE</u> , Vol. 20, NASPE Abstracts, Part II, Abstract No. 17,(April 1997),p. 1054	
GE		DING, J. , et al., "Can Intraventricular Electromechanical Synchrony Account for the Increase in LV +dp/dt When Pacing Heart Failure Patients at Left Ventricular Lateral Wall?", <u>Abstracts From the 71st Scientific Sessions</u> , Abstract No. 1582,(1998),p. I-303	

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		Group Art Unit	Unknown
		Examiner Name	Khan, Omar
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GE		GRAS, D. , et al., "First experience with coronary sinus leads used for permanent Left Ventricular pacing", <u>PACE</u> , <u>21</u> , NASPE Abstract No. 141,(April 1998),p. 825	
		GRAS, D. , et al., "Long Term Results of Cardiac Resynchronization for Heart Failure Patients: The InSync Clinical Trial", <u>Abstracts from the 72nd Scientific Sessions</u> , Abstract No. 2714,(2000),p. I-515	
		GRAS, D. , et al., "Multisite Pacing as a Supplemental Treatment of Congestive Heart Failure: Preliminary Results of the Medtronic Inc. InSync Study", <u>PACE</u> , <u>21</u> , (Nov. 1998),pp. 2249-2255	
		GRAS, D. , et al., "Permanent Cardiac Resynchronization after Sustained Clinical Improvement in Heart Failure Patients: The InSync Trial", <u>PACE</u> , <u>22</u> , NASPE Abstract No. 803,(April 1999),p. 901	
		KASS, D. A., et al., "Improved Left Ventricular Mechanics From Acute VDD Pacing in Patients With Dilated Cardiomyopathy and Ventricular Conduction Delay"; <u>Circulation</u> , <u>99</u> , (1999),pp. 1567-1573	
		LECLERCQ, C. , et al., "Comparative Effects of Permanent Biventricular Pacing in Class III and Class IV Patients", <u>PACE</u> , <u>21</u> , NASPE Abstract No. 488,(April 1998),p. 911	
		LECLERCQ, C. , et al., "Does the Etiology of Chronic Left Ventricular Dysfunction Influence the Long Term Effects of Biventricular Pacing in Patients with Severe Heart Failure?", <u>PACE</u> , <u>21</u> , NASPE Abstract No. 569,(April 1998),p. 932	
		LECLERCQ, C. , et al., "Long Term Results of Permanent Biventricular Pacing in patients with Advanced Heart Failure: Comparison of Patient with Stable Sinus Rhythm and Chronic Atrial Fibrillation", <u>PACE</u> , <u>23</u> , NASPE Abstract No. 329,(April 2000),p.635	
↓		LECLERCQ, C. , et al., "Multisite Biventricular Pacing in Advanced Heart Failure, Current Status of the French Pilot Study", <u>PACE</u> , <u>22</u> , NASPE Abstract No. 134,(April 1999),p. 733	
GE		YU, Y. , et al., "Experimental Validation of Pulse Contour Methods for Estimating Stroke Volume at Pacing Onset", <u>Proceedings of the 20th Annual International Conference of the IEEE Engineering in Medicine and Biology Society</u> , <u>20</u> (1), (1998),pp. 401-404	

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/George Evanisko/ (02/20/2007)

DATE CONSIDERED